

NOVAPOND & NINPHAEA

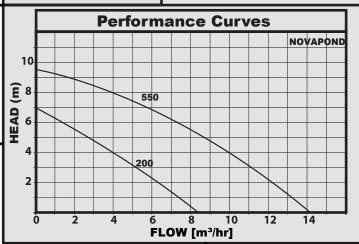
PONDS AND FOUNTAINS PUMPS



NOVAPOND

APPLICATIONS

The models NovaPond are submersible pumps specially designed for circulation of water in garden ponds, to create water fallor other water features.



CONSTRUCTION FEATURES

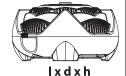
- •Materials resistant to corrosion and oxidation
- Motor with thermal overload protection
- •Adjustable suction filter to allow solid particles with a diameter from 5mm to 10mm
- •Supplied with power cable and plu, and self-sealing coupling

TECHNICAL DATA

MODEL	VOLTAGE	kW	НР	Α	В	ØС	D	Н	H1	WEIGHT KG
NOVAPOND 200M	. 230V~ .	0.2	0.28	150	170	53	56 .	300	255	4.3
NOVAPOND 550M		0.55	0.75					330	285	6.2

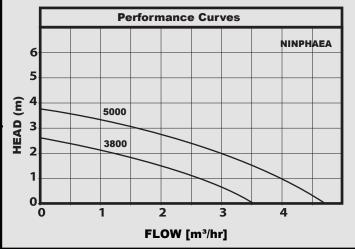


NINPHAEA



CONSTRUCTION FEATURES

- •Use of ceramic parts in order to reduce wear and tear
- Filtering with a ddouble grid , without sponge to keep maintainance low
- Motor thermal protection
- •Impeller designed to expel dirt and solid particles



TECHNICAL DATA

MODEL	VOLTAGE	Watt	Ø	В	øс	D	н	Н1	WEIGHT KG
NINPHAEA 3800	230V~	55	3/4"	26.5	26.5	14	3.8	2.5	2.2
NINPHAEA 5000		70		29		15	4.8	3.7	2.7

